

FIG. 1

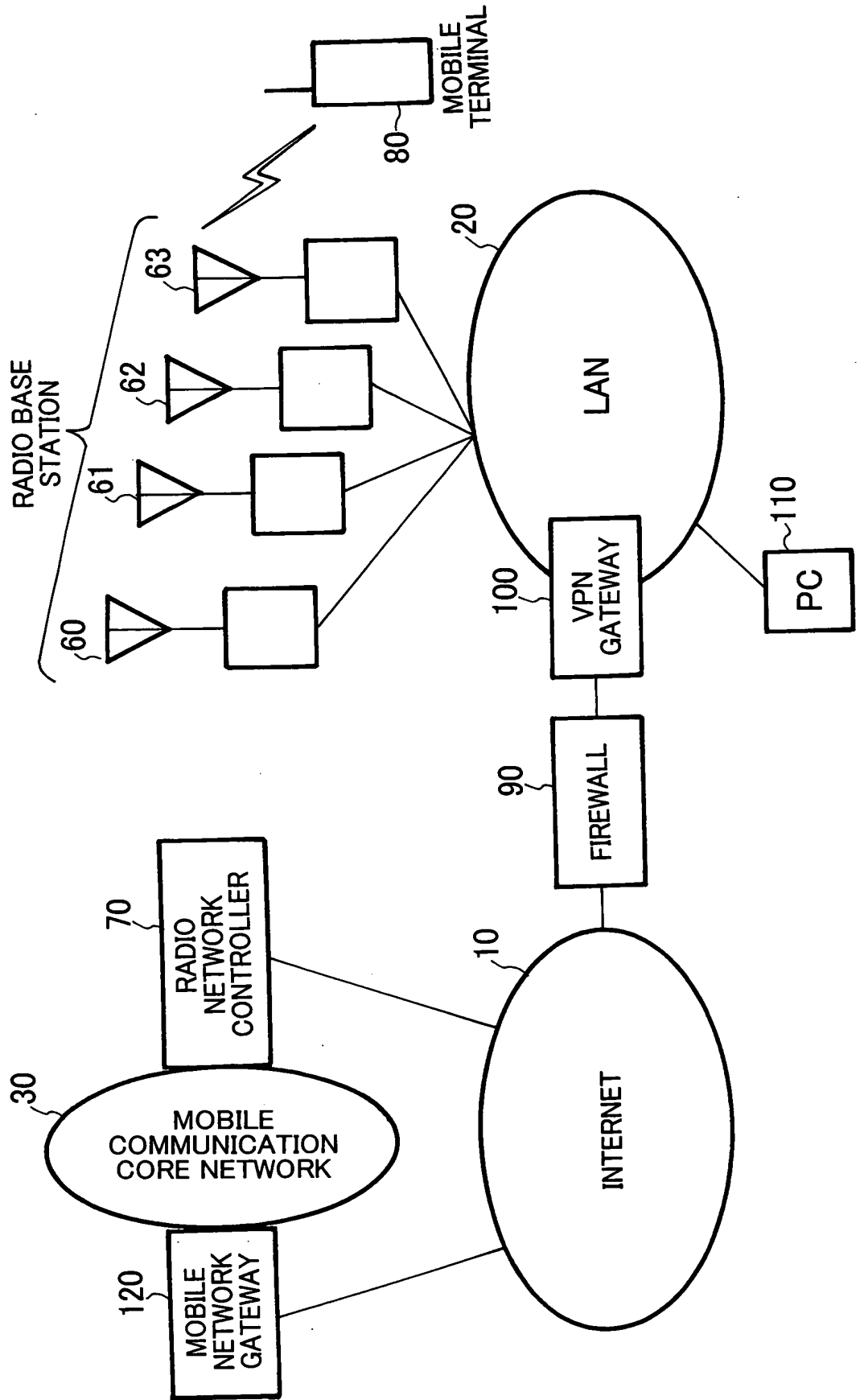


FIG.2

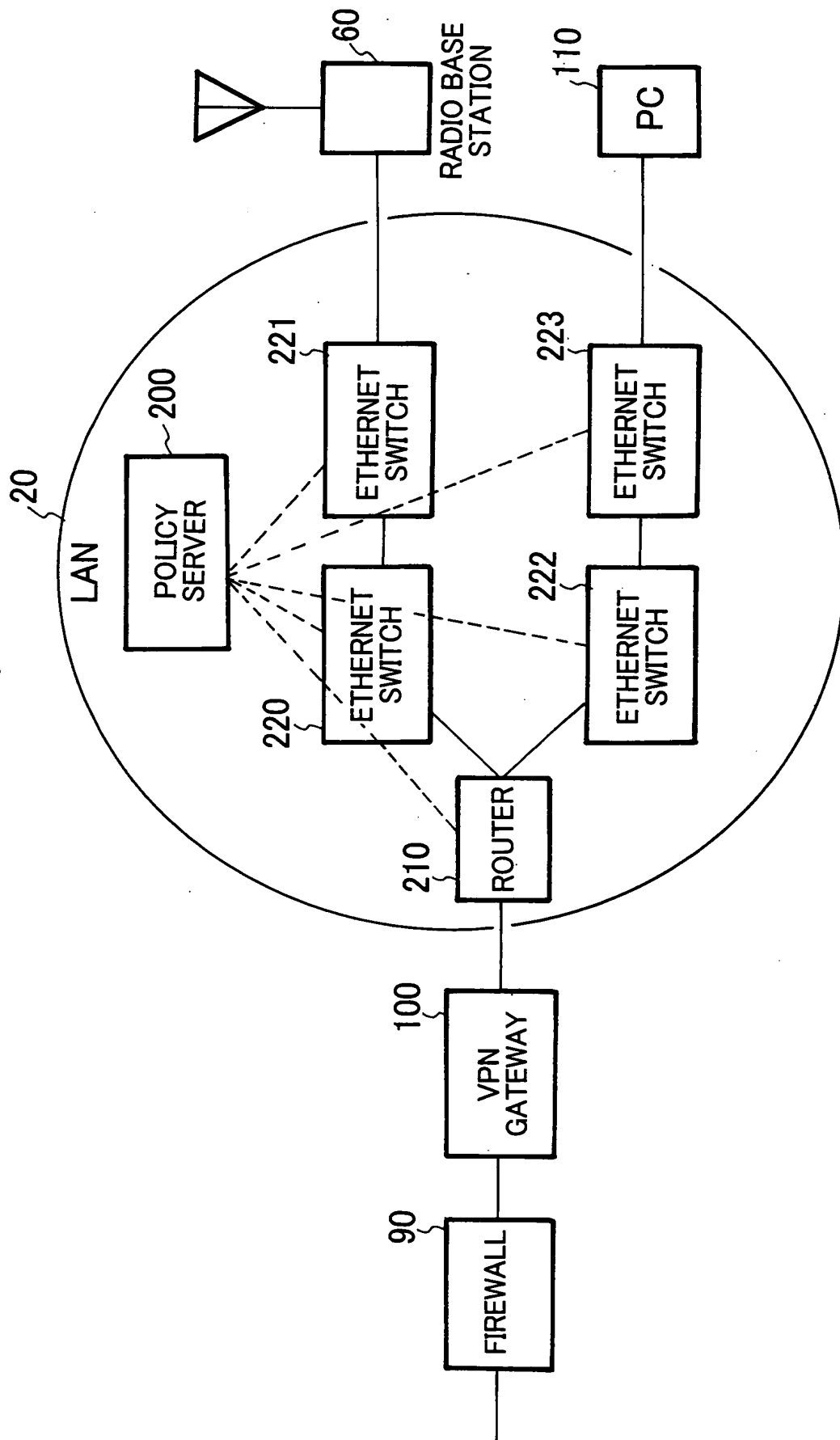


FIG.3

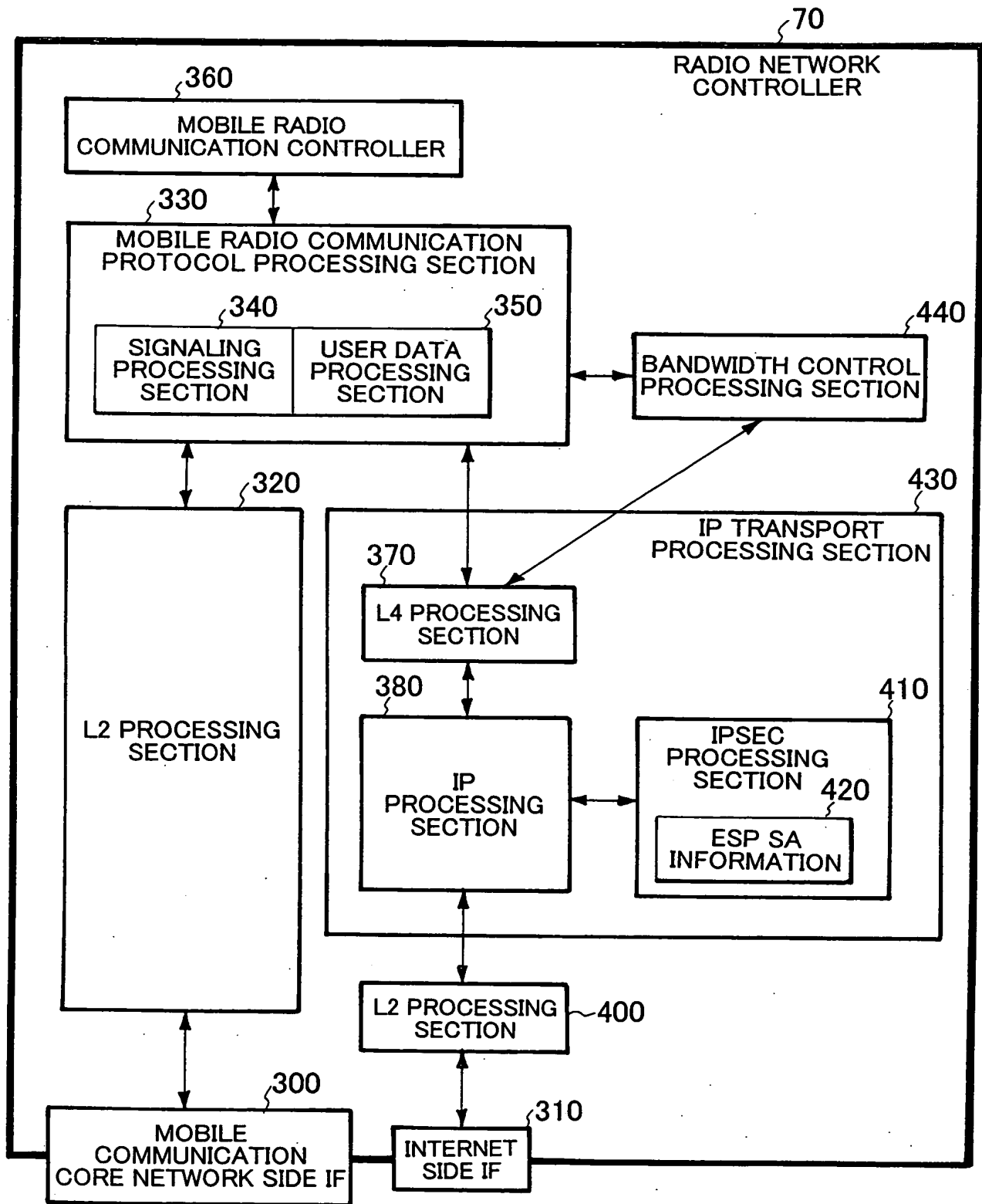


FIG.4

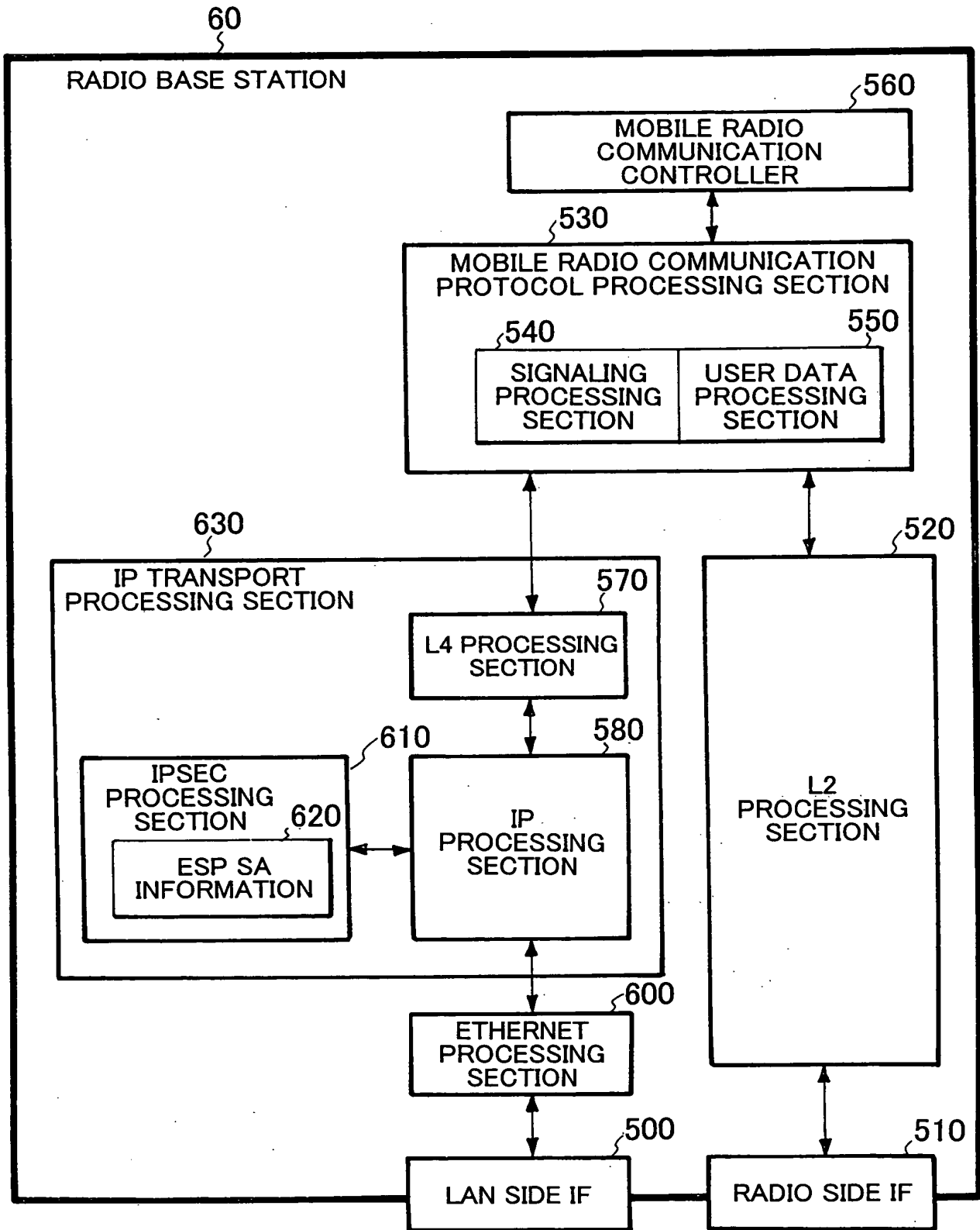


FIG. 5

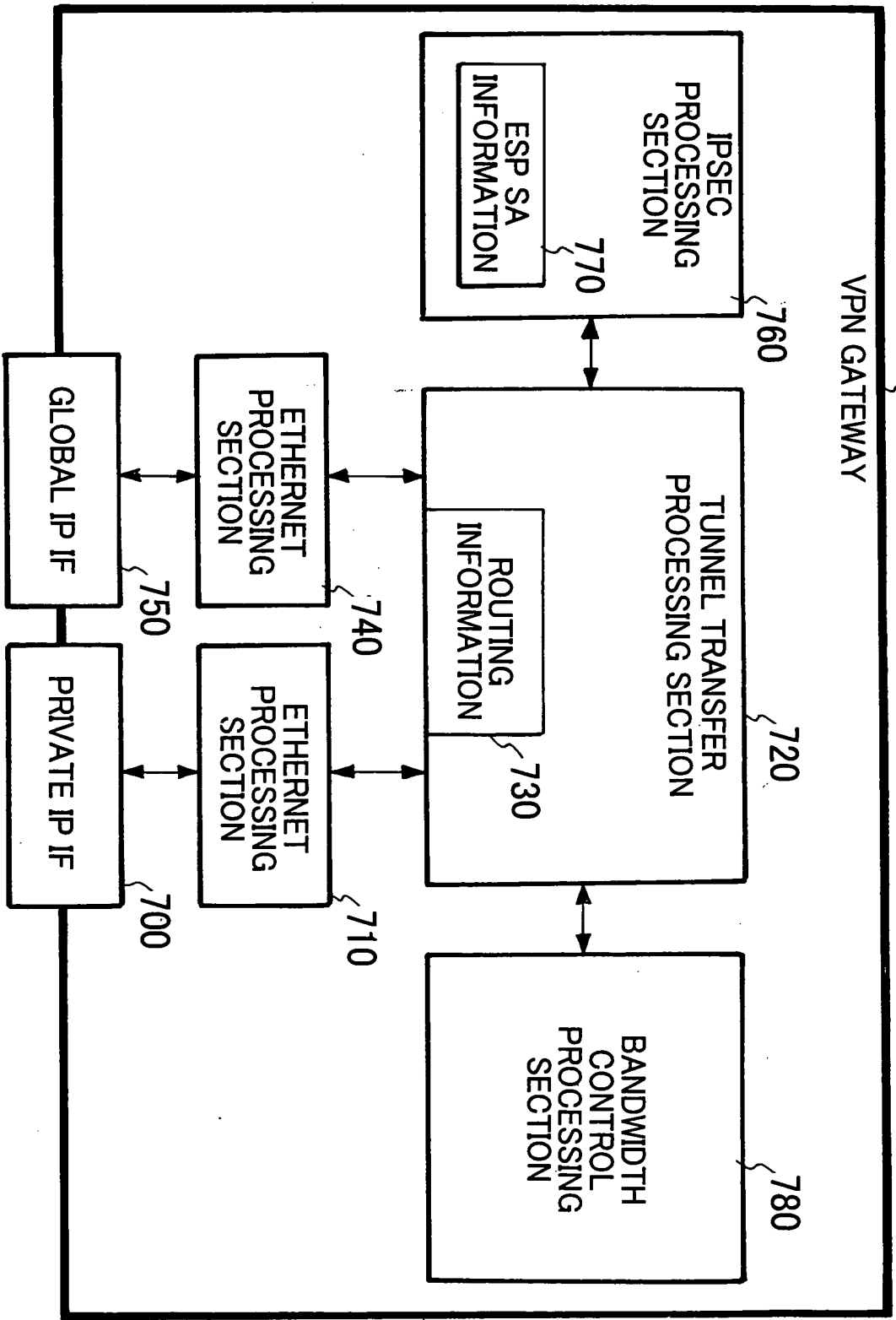


FIG. 6

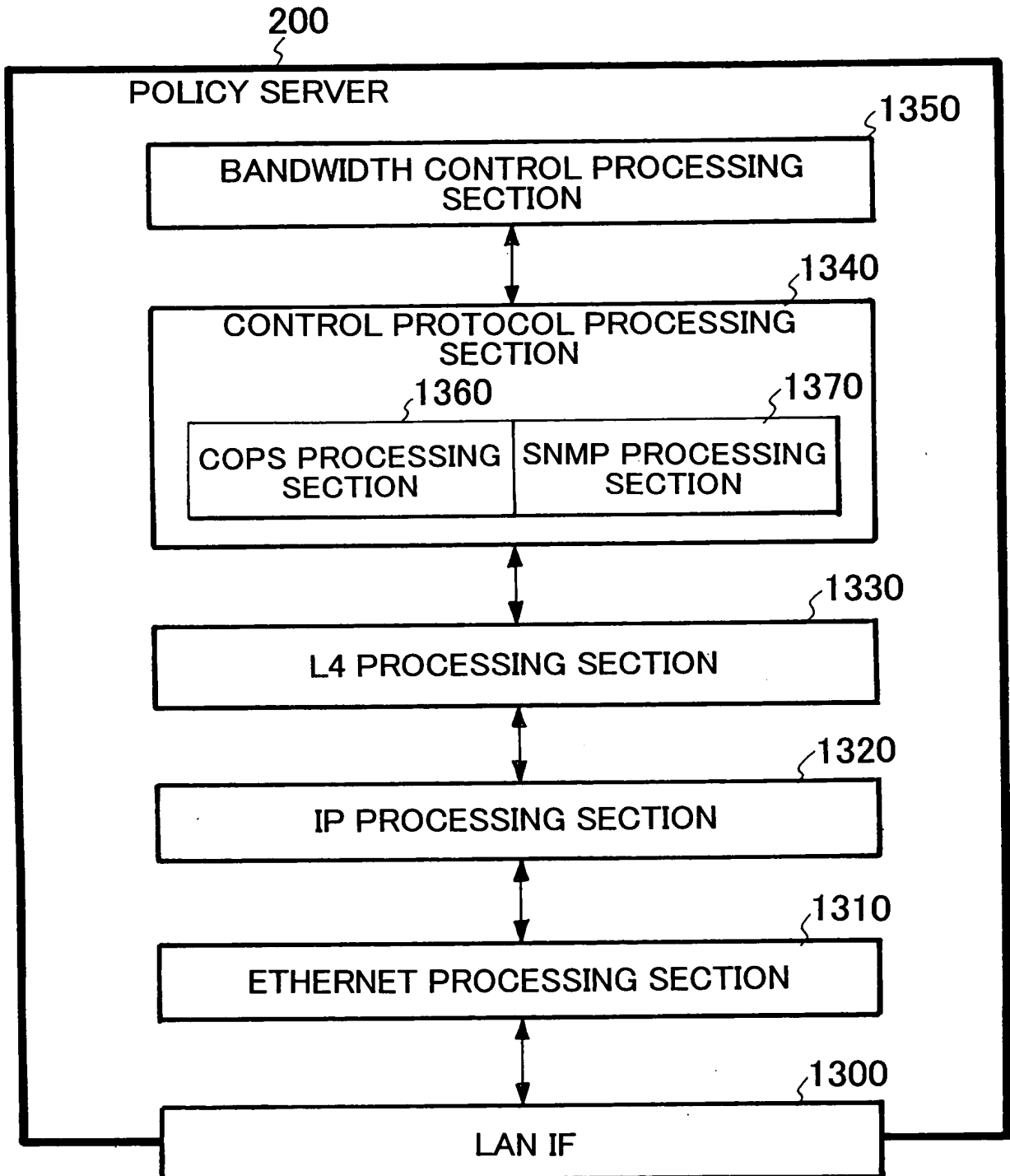


FIG. 7A

PACKET FORMAT EXCHANGED BETWEEN
RADIO BASE STATION AND VPN GATEWAY

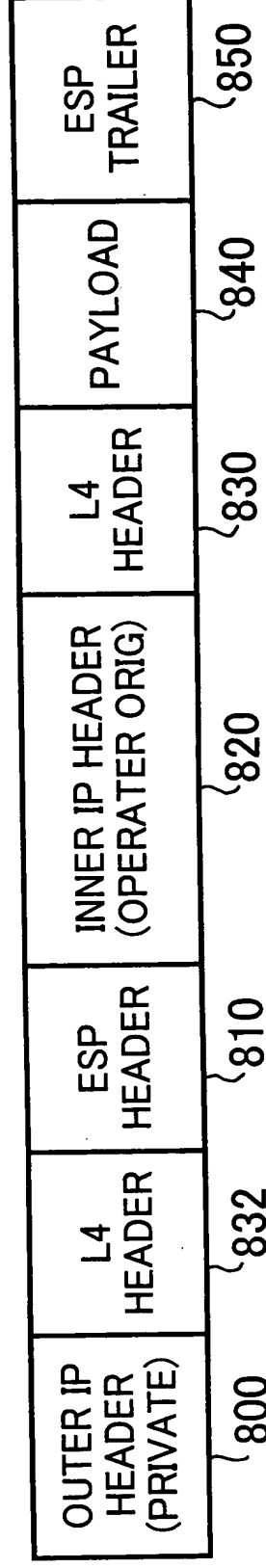


FIG. 7B

PACKET FORMAT EXCHANGED BETWEEN
VPN GATEWAY AND RADIO NETWORK CONTROLLER

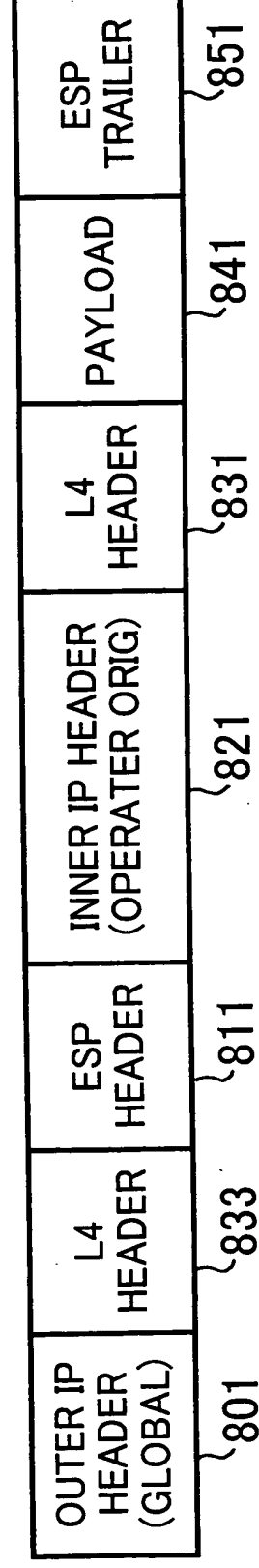


FIG.8

900: TRANSFER TABLE

RADIO NETWORK CONTROLLER		RADIO BASE STATION	
GLOBAL ADDRESS	OPERATOR'S UNIQUE ADDRESS	PRIVATE ADDRESS	OPERATOR'S UNIQUE ADDRESS
aaa.bbb.ccc.ddd	mmm.nnn.ooo.ppp	eee.fff.ggg.hhh	mmm.nnn.ooo.qqq
		eee.fff.ggg.kkk	mmm.nnn.ooo.rrr
		eee.fff.zzz.yyy	mmm.nnn.ooo.sss
		eee.fff.zzz.xxx	mmm.nnn.ooo.ttt

FIG.9

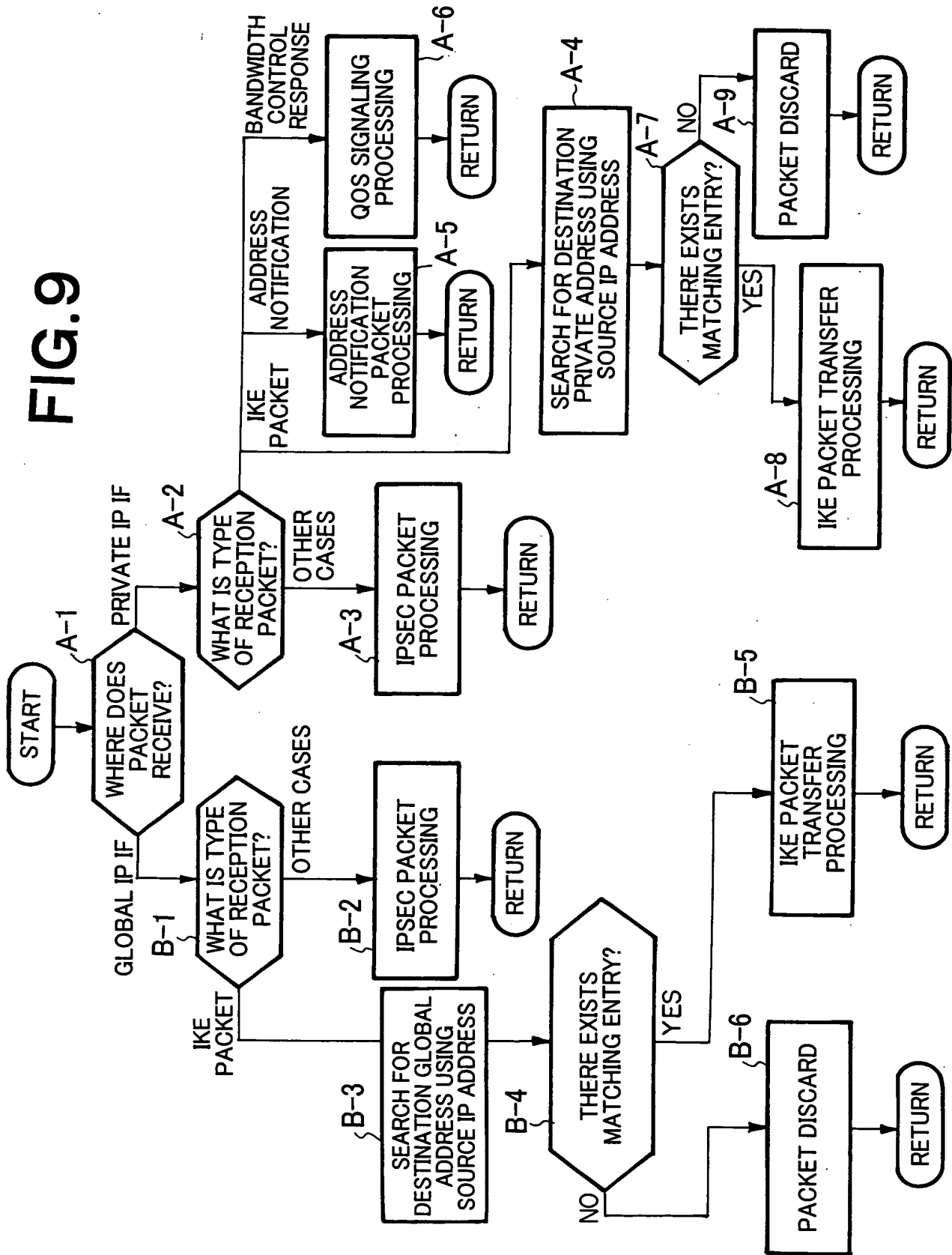


FIG.10

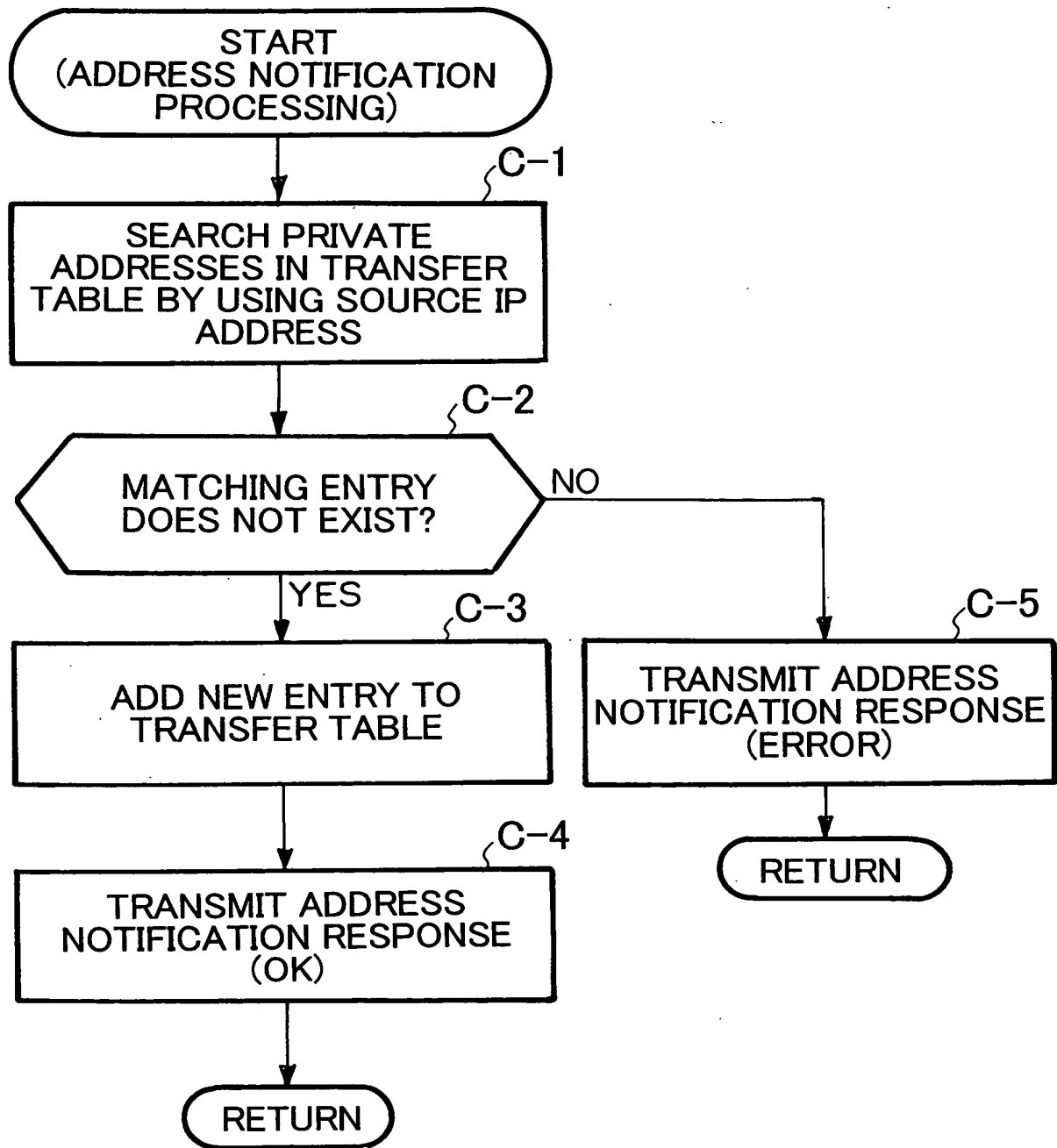


FIG. 11

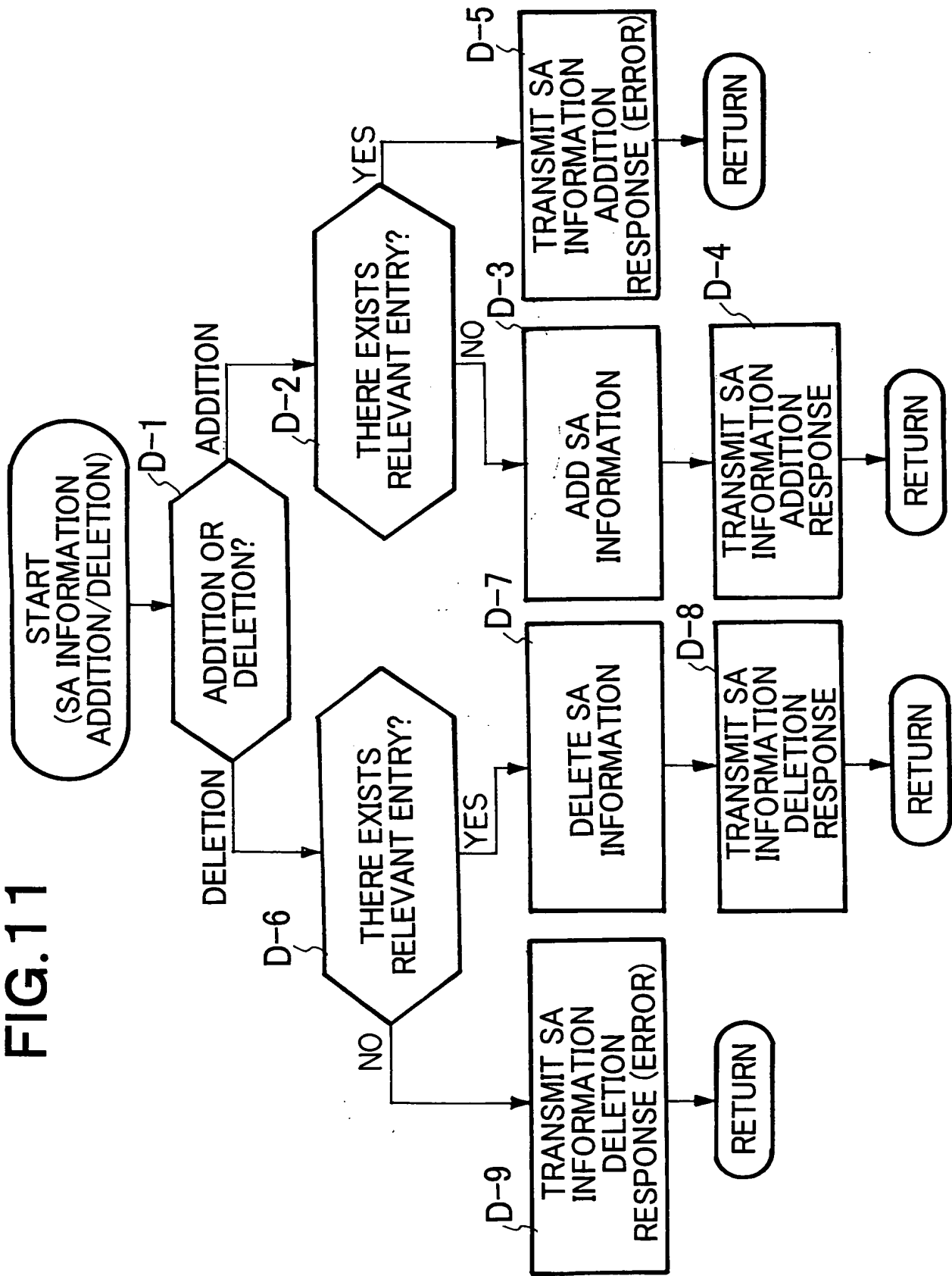


FIG.12

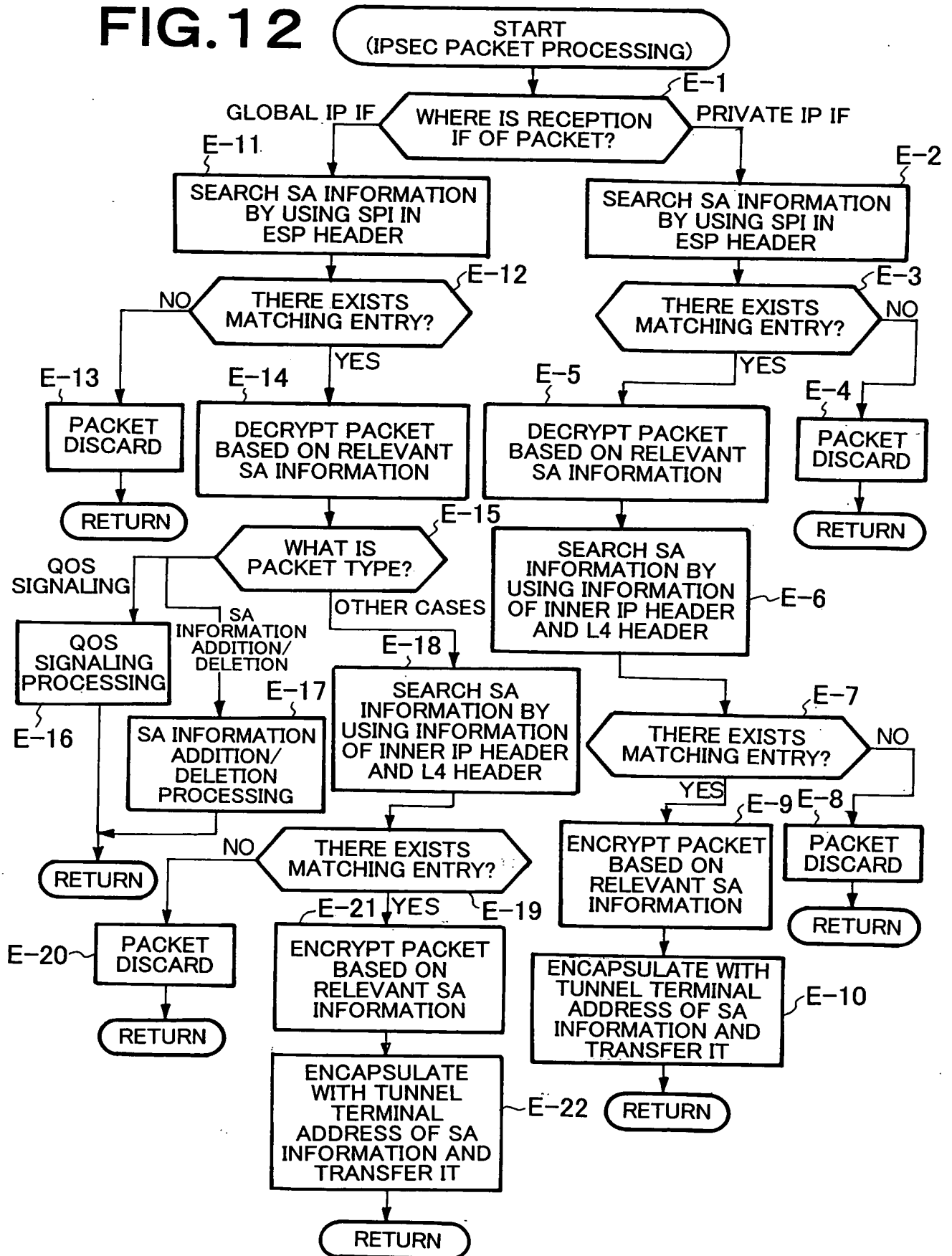


FIG.13

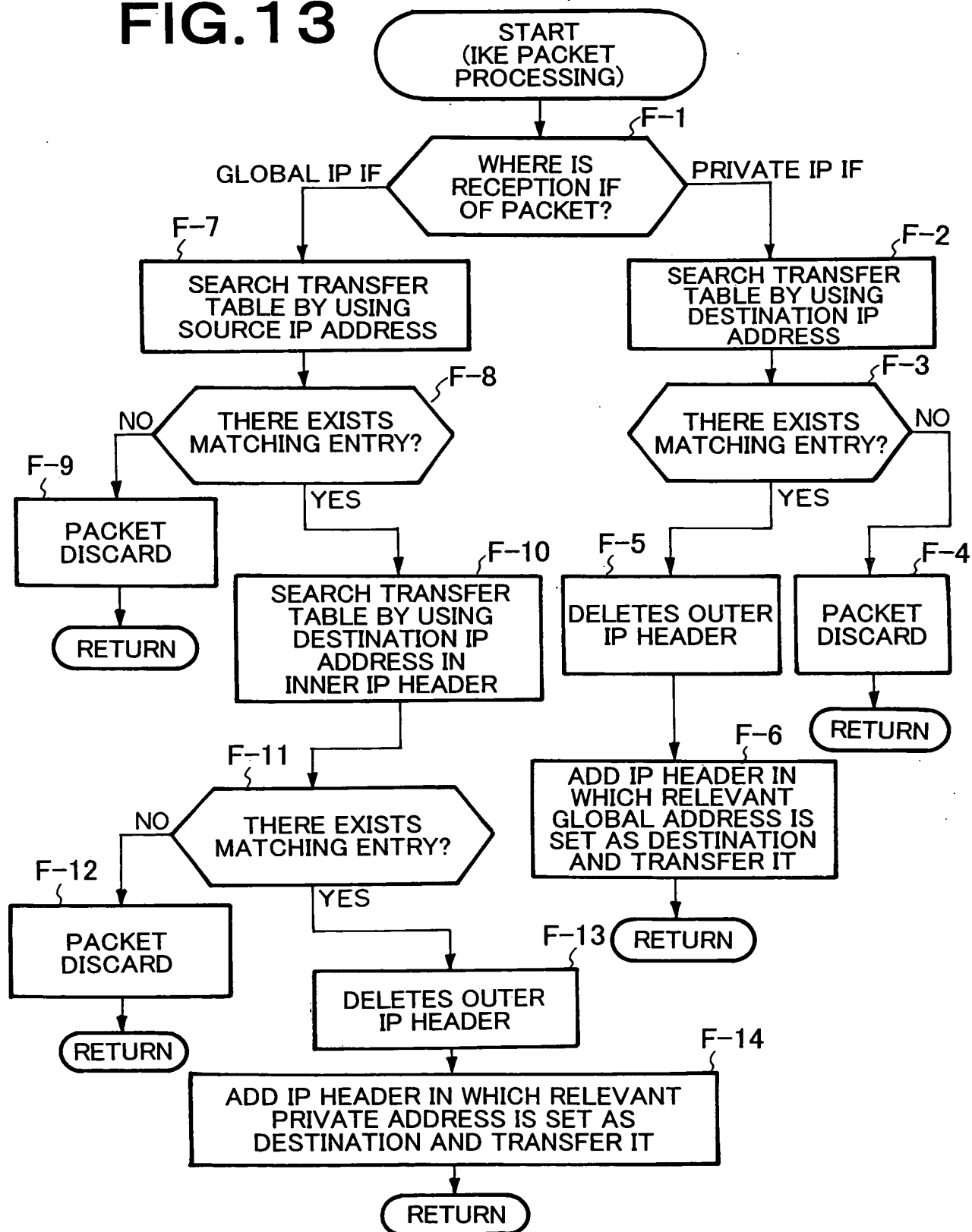


FIG. 14

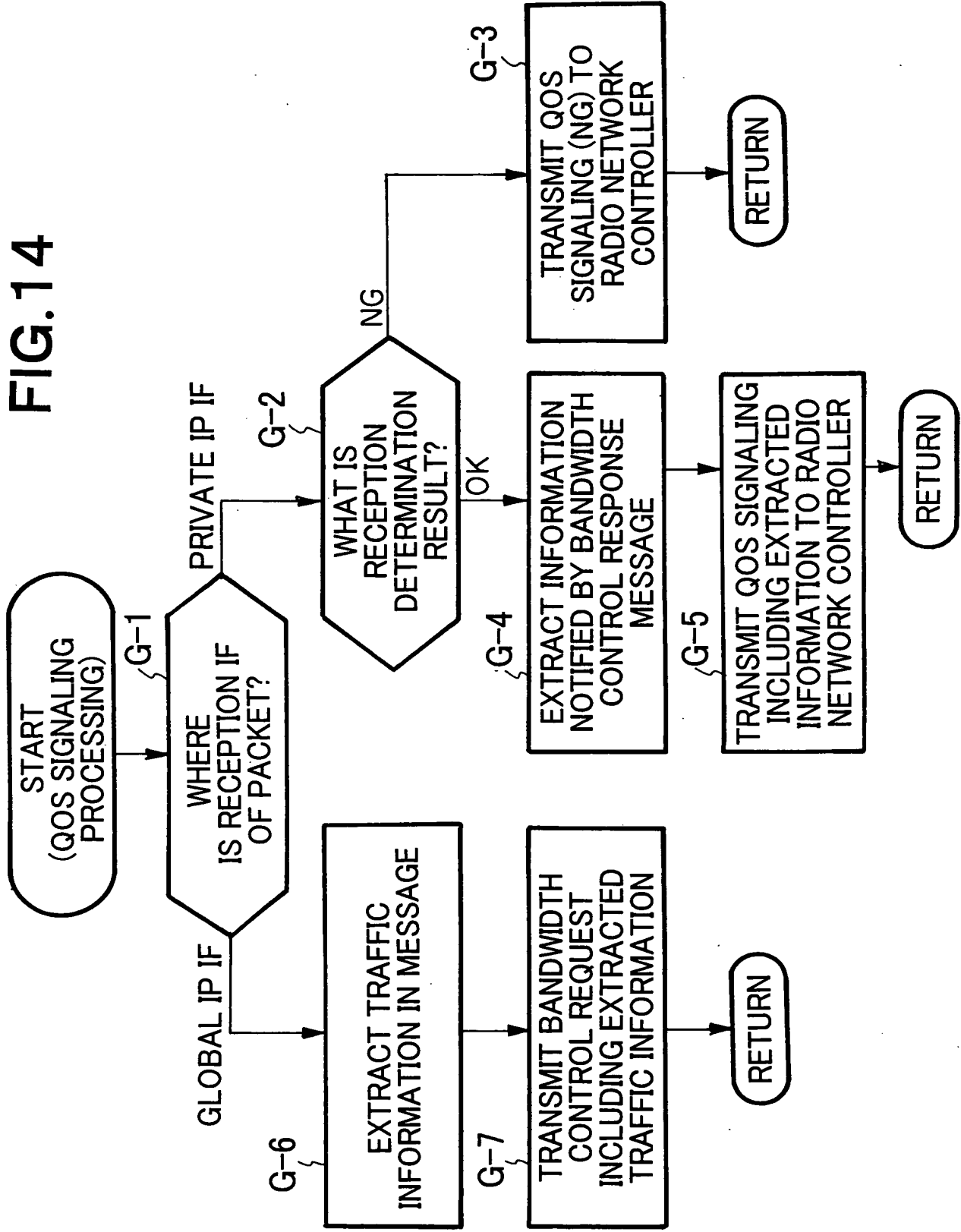


FIG.15

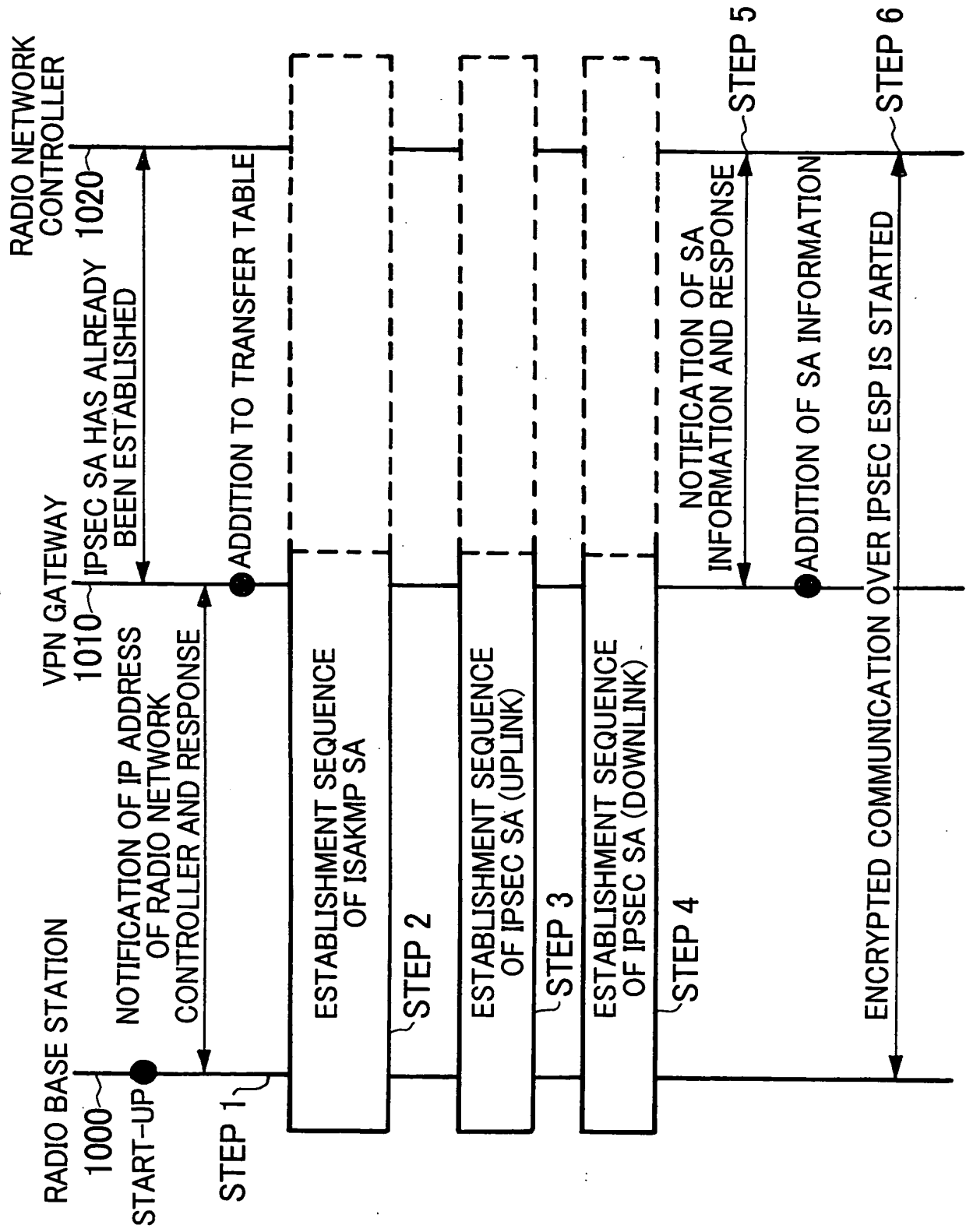


FIG.16

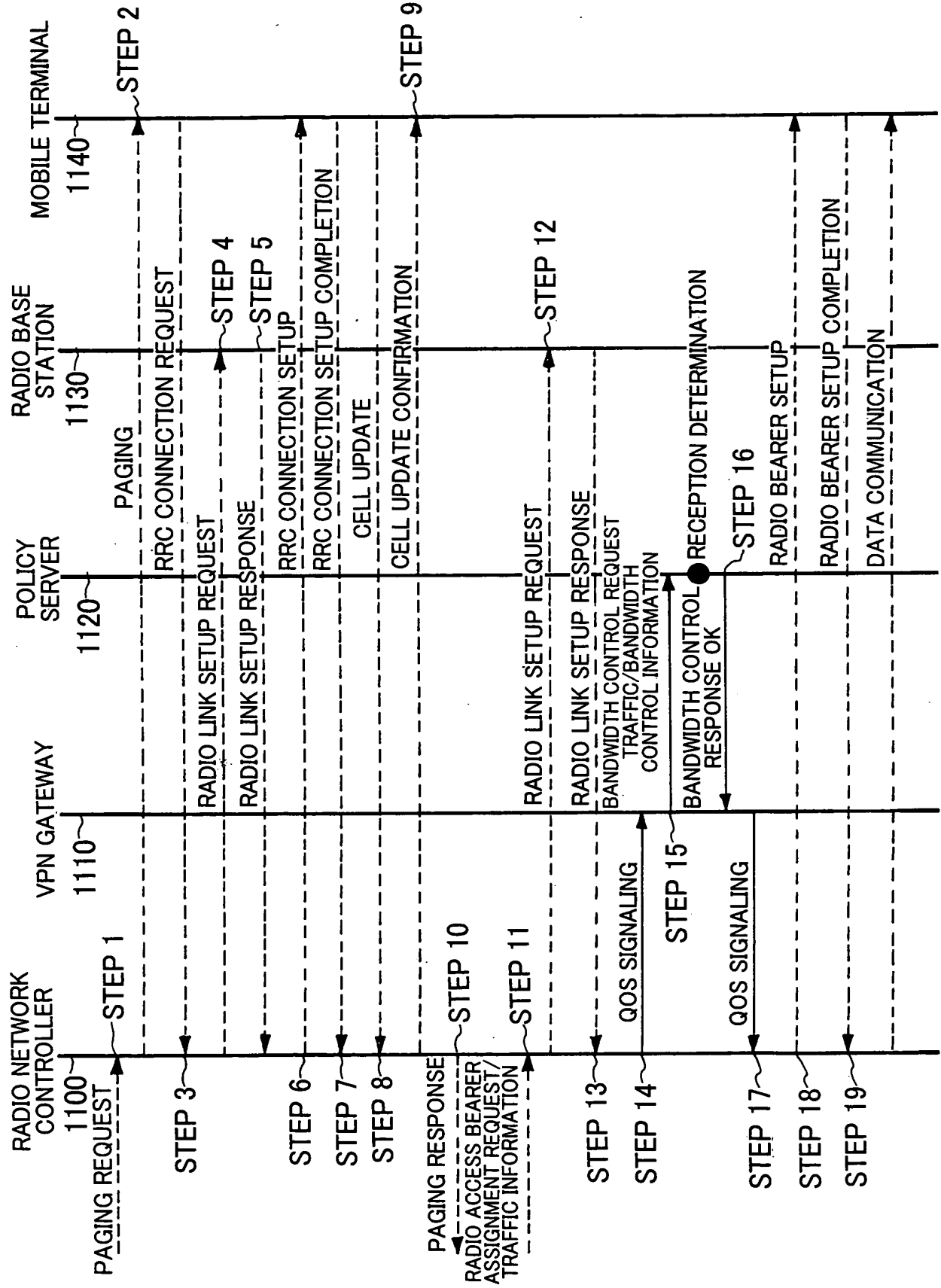


FIG. 17

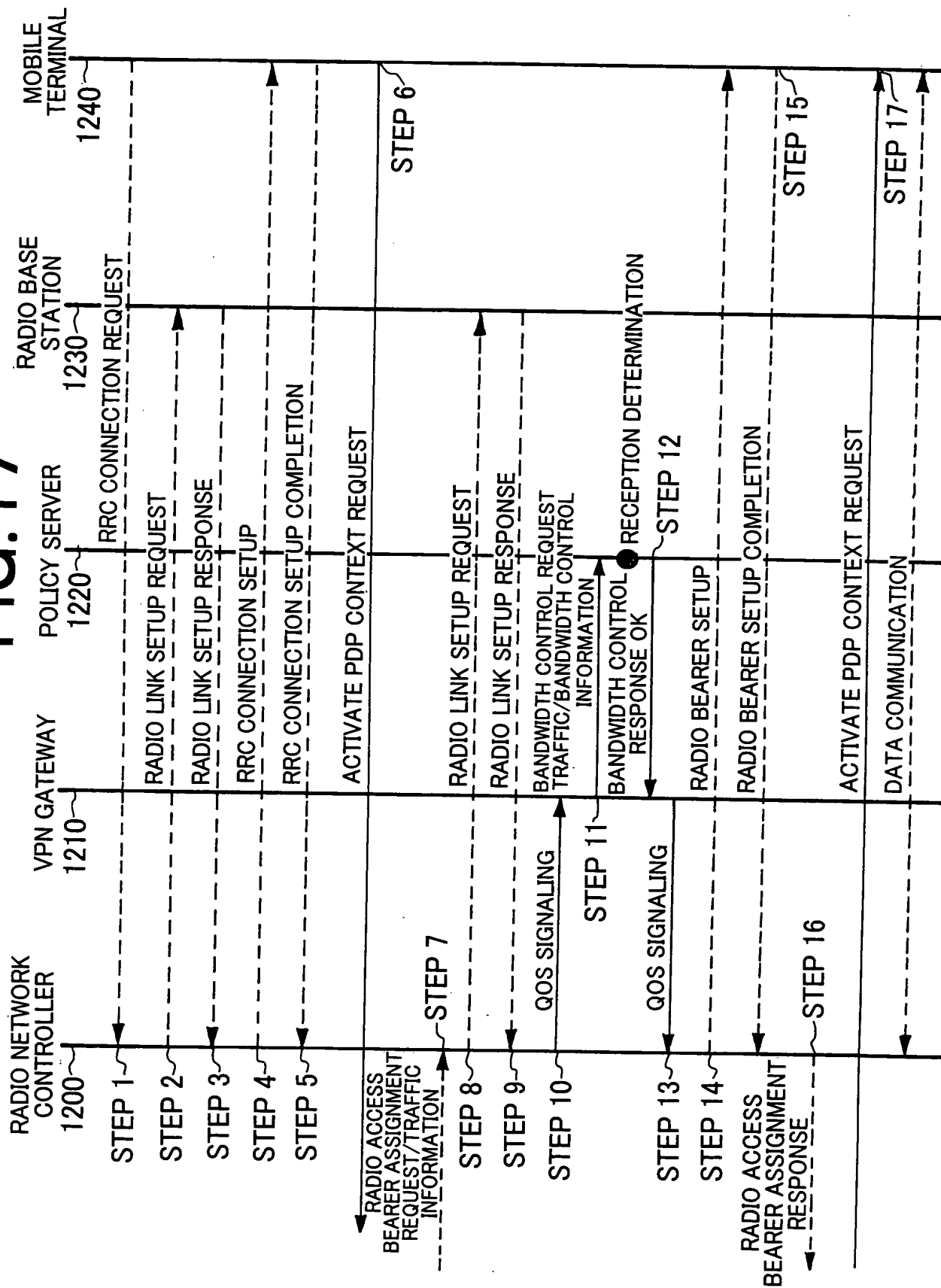


FIG.18

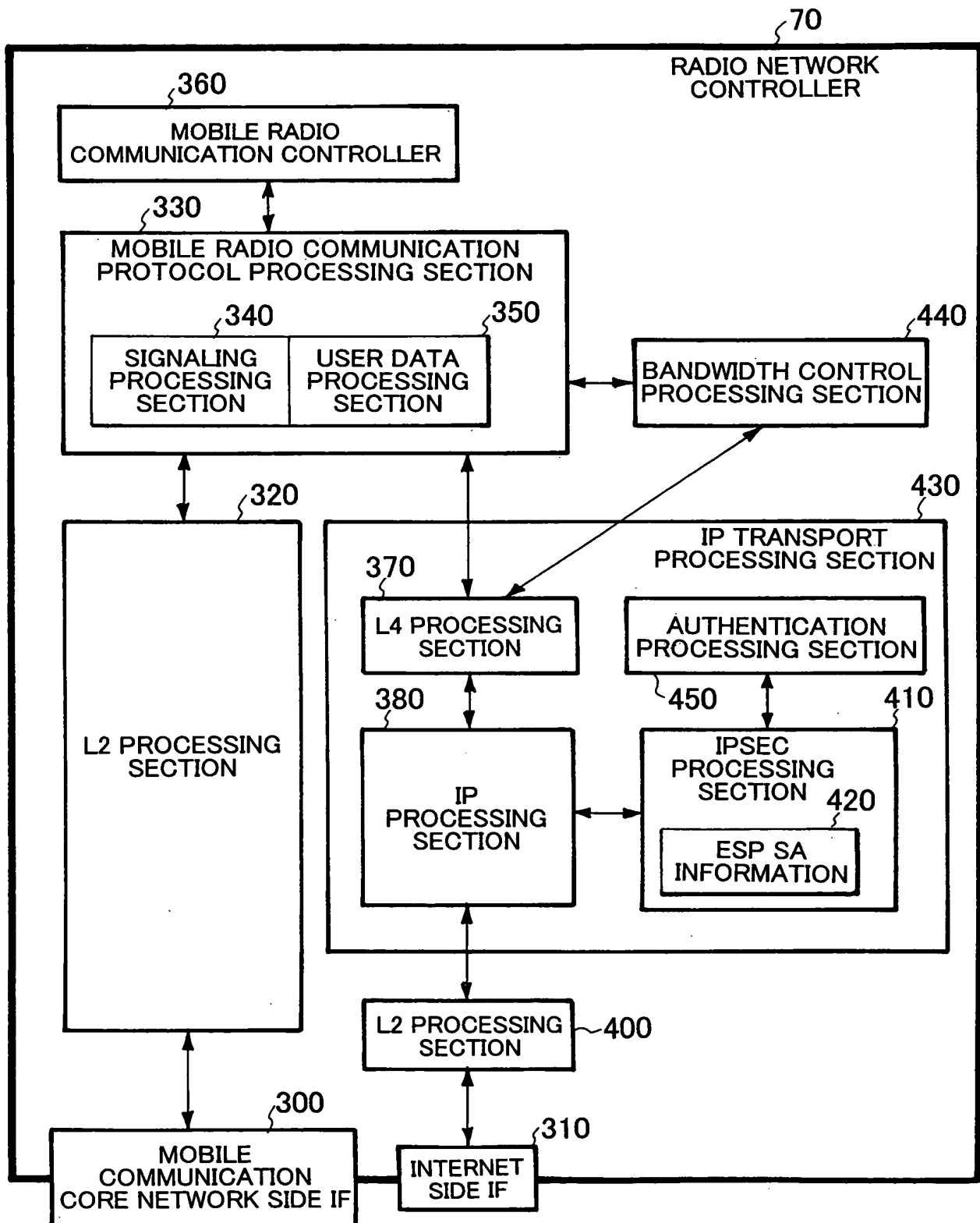


FIG.19

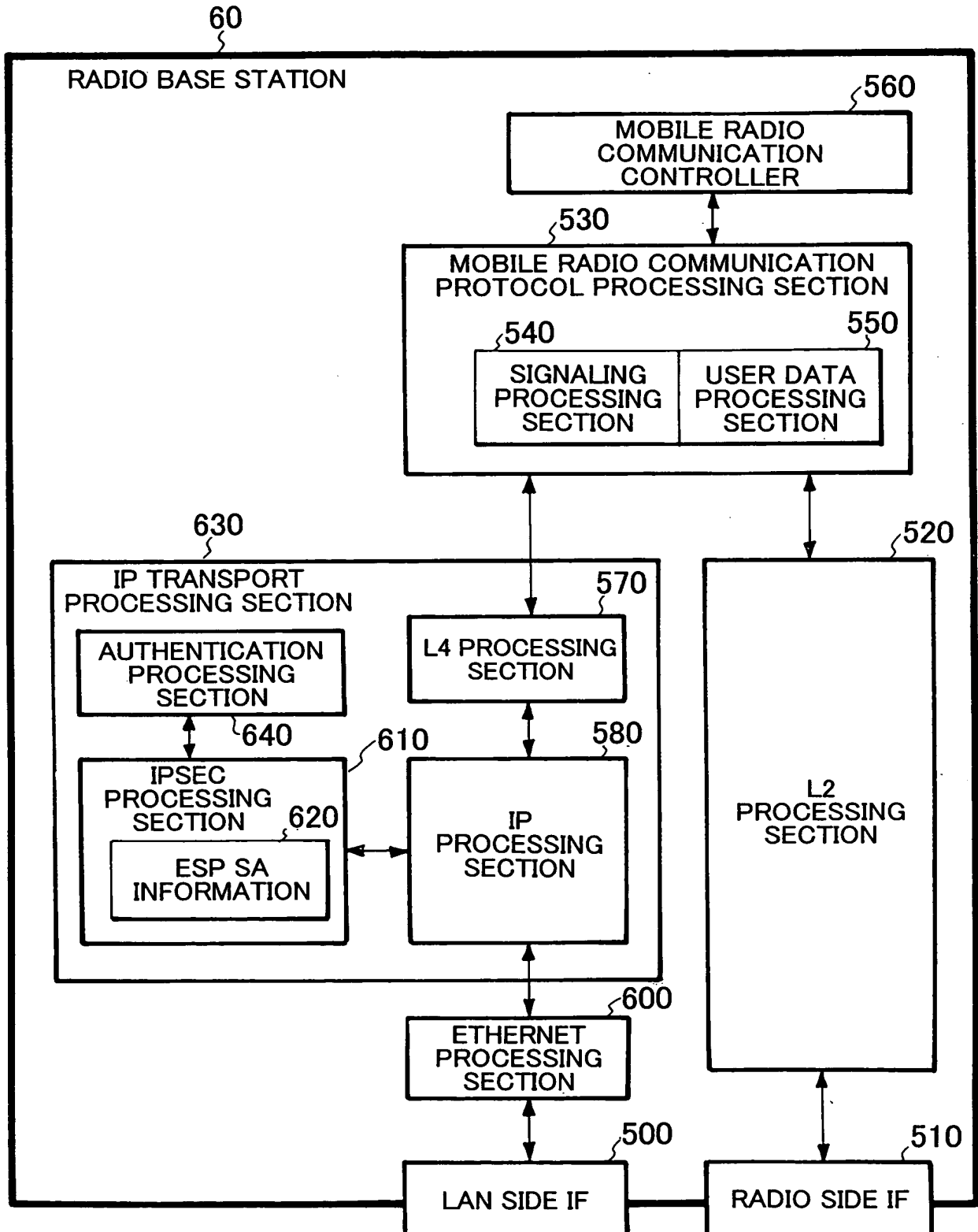


FIG. 20

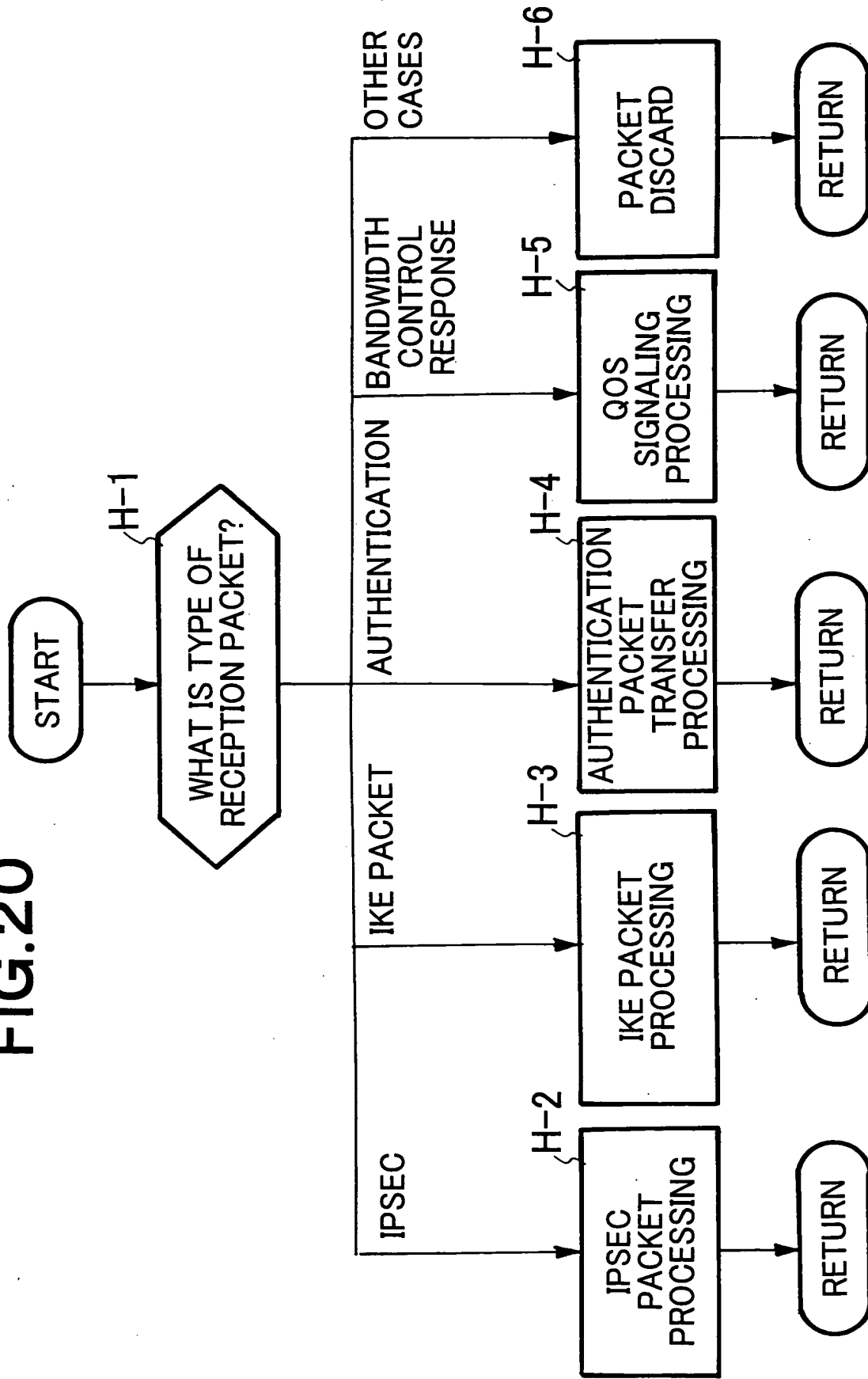


FIG.21

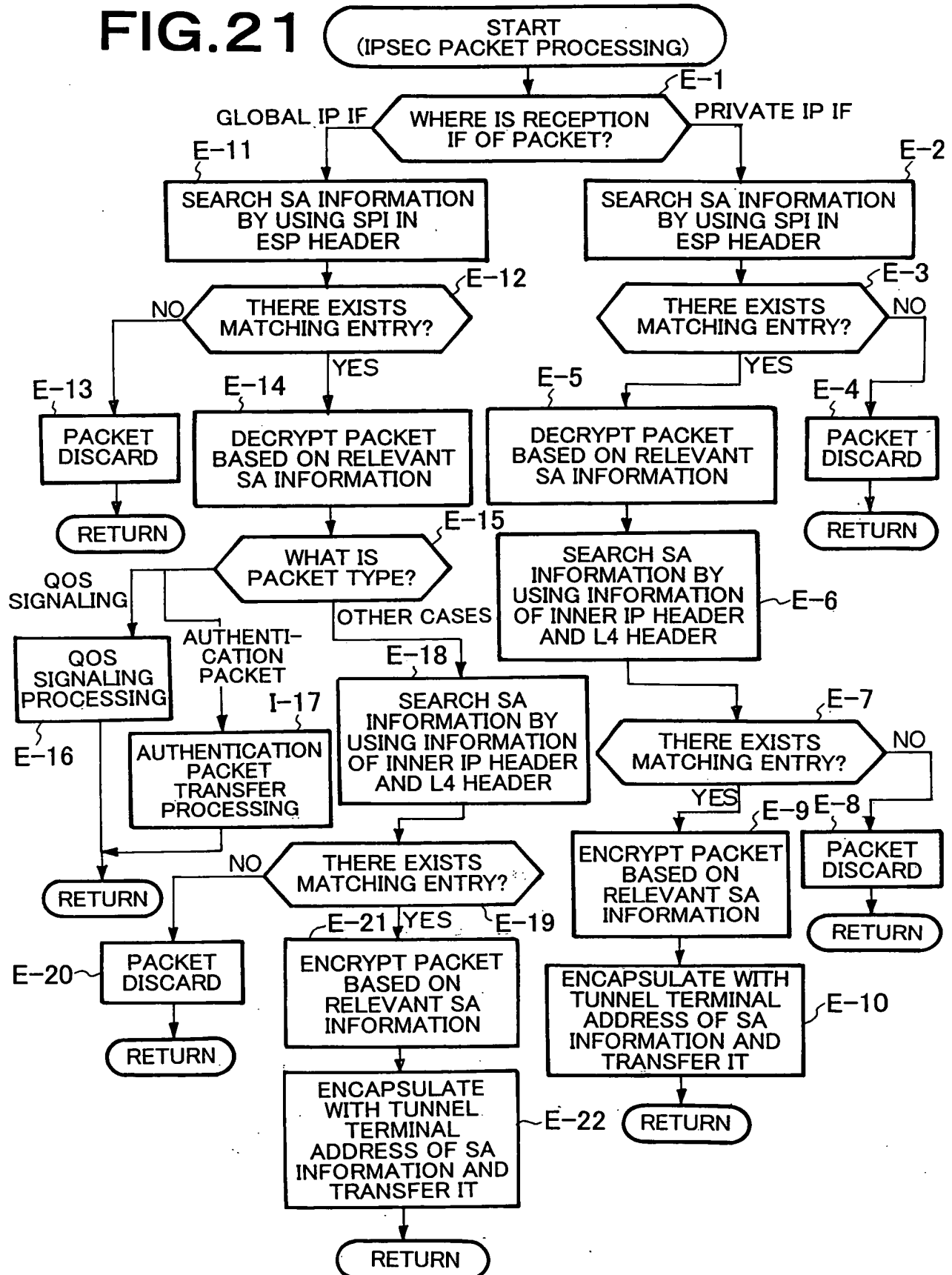


FIG.22

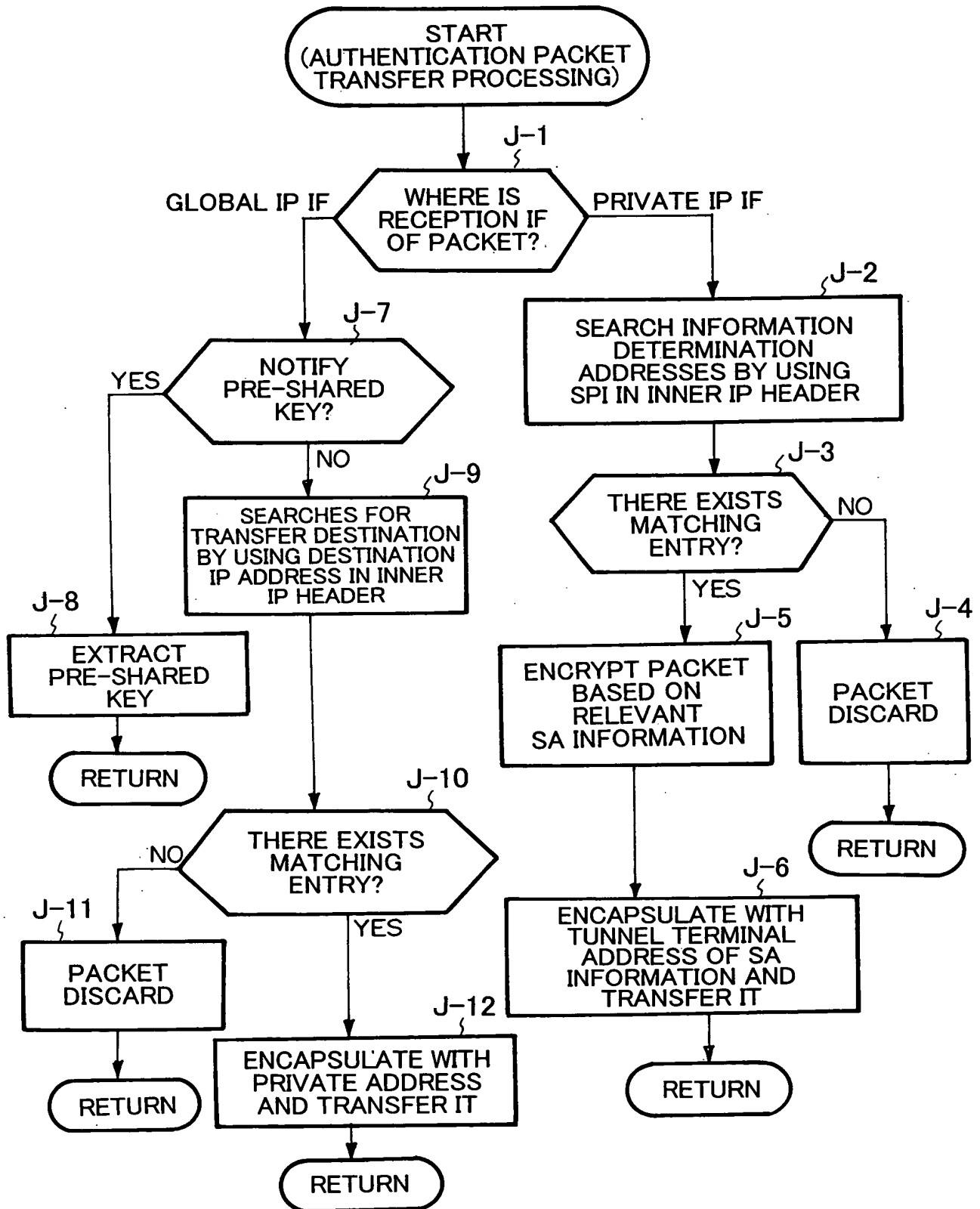


FIG. 23

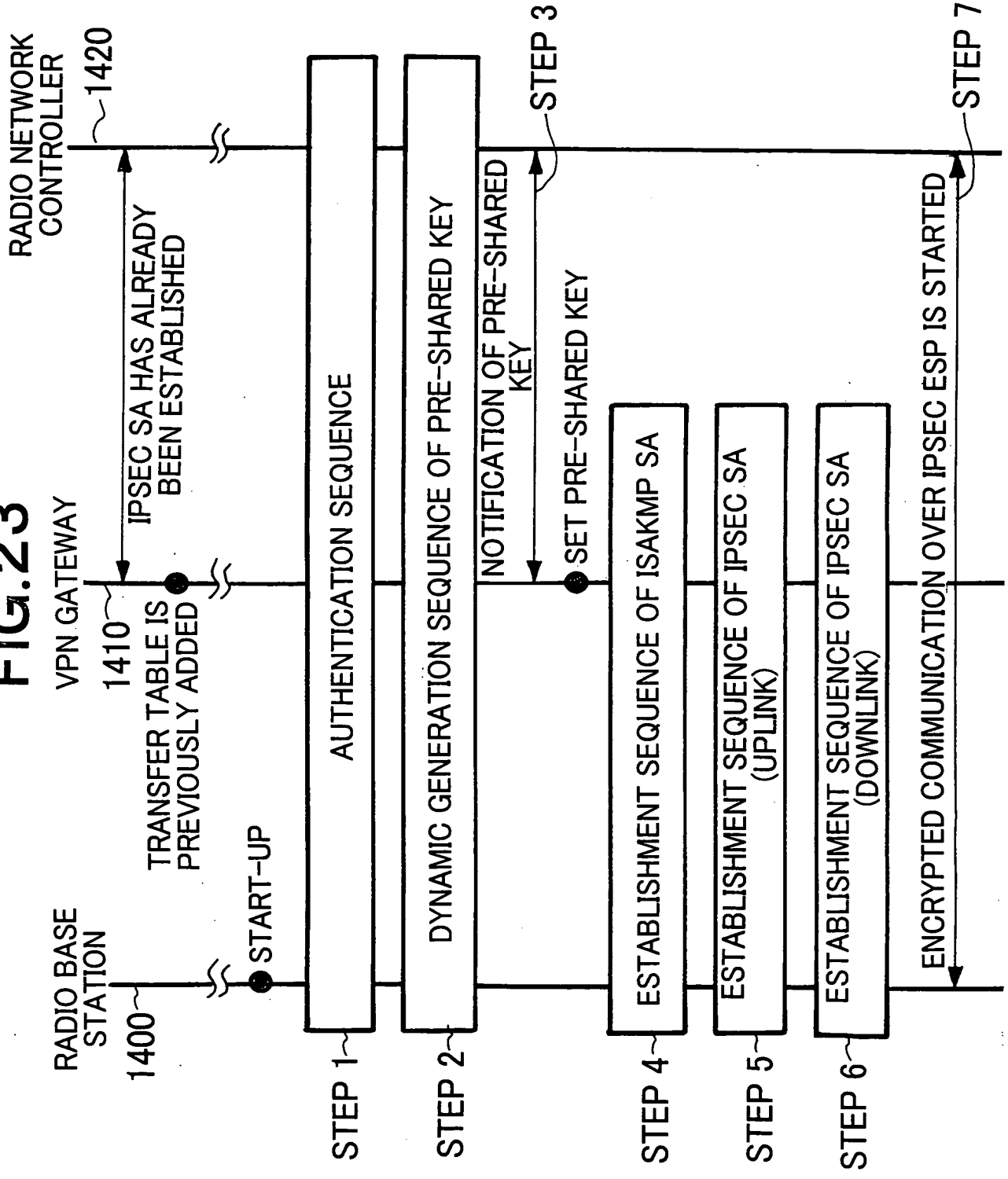


FIG. 24

